

1999. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all comments to Les Smith, Federal Communications Commissions, 445 12th Street, SW, Room 1-A804, Washington, DC 20554 or via the Internet to lesmith@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collections contact Les Smith at (202) 418-0217 or via the Internet at lesmith@fcc.gov.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060-0648.
Title: Section 21.902 Frequency interference.

Form Number: None.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit.

Number of Respondents: 1824.

Estimated Time Per Response: 1.25 hours to 4.25 hours.

Frequency of Response: Third party disclosure; reporting, on occasion.

Total Annual Burden: 456.25 hours.

Total Annual Costs: \$491,250.

Needs and Uses: Section 21.902(b)(5) requires that respondents engineer the MDS station to limit the calculated free space power flux density at the boundary of the protected service area (PSA). As an alternative, the respondent may obtain the written consent of the entity authorized for the adjoining area when the calculated free space power flux density exceeds the standard. Section 21.902(g)(2) requires applicants with 35 mile PSA to notify in writing the holders of authorizations for adjoining basic trading areas (BTA) or PSAs of application filings for modified MDS licenses, provided the proposed facility would produce an unobstructed signal path to any location within the adjoining BTA or PSA. This service must include a copy of the application and occur on or before the date the application is filed with the Commission. Section 21.902(i) requires each applicant for a new station or modified MDS station, or amendment thereof, to provide notice of its application to cochannel and adjacent-channel authorized ITFS stations within 50 miles. The ITFS study must be prepared and served on the affected ITFS station, but is not required to be filed as part of the MDS application. Each applicant is required to file a written notice with the Commission before the 30th day after the applicant or amendment is initially filed with the

Commission. This notice must contain the items specified in Section 21.902(i)(4).

Section 21.902(i)(6) requires that a petition to deny filed by an ITFS licensee contain specific information. The requirements contained in Section 21.902(c), (f), (g), (j) and (k) have OMB approval under separate control numbers. The data are used to ensure that no harmful interference is caused to other authorized stations.

Federal Communications Commission.

Magalie Roman Salas,

Secretary.

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FEDERAL COMMUNICATIONS COMMISSION

Public Information Collection(s) Being Reviewed by the Federal Communications Commission

June 29, 1999.

SUMMARY: The Federal Communications Commission, as part of its continuing effort to reduce paperwork burden invites the general public and other Federal agencies to take this opportunity to comment on the following information collection, as required by the Paperwork Reduction Act of 1995, Public Law 104-13. An agency may not conduct or sponsor a collection of information unless it displays a currently valid control number. No person shall be subject to any penalty for failing to comply with a collection of information subject to the Paperwork Reduction Act (PRA) that does not display a valid control number. Comments are requested concerning (a) whether the proposed collection of information is necessary for the proper performance of the functions of the Commission, including whether the information shall have practical utility; (b) the accuracy of the Commission's burden estimate; (c) ways to enhance the quality, utility, and clarity of the information collected; and (d) ways to minimize the burden of the collection of information on the respondents, including the use of automated collection techniques or other forms of information technology.

DATES: Written comments should be submitted on or before September 7, 1999. If you anticipate that you will be submitting comments, but find it difficult to do so within the period of time allowed by this notice, you should advise the contact listed below as soon as possible.

ADDRESSES: Direct all comments to Les Smith, Federal Communications Commissions, 445 12th Street, S.W., Room 1-A804, Washington, DC 20554 or via the Internet to lesmith@fcc.gov.

FOR FURTHER INFORMATION CONTACT: For additional information or copies of the information collections contact Les Smith at (202) 418-0217 or via the Internet at lesmith@fcc.gov.

SUPPLEMENTARY INFORMATION:

OMB Control Number: 3060-0543.

Title: Section 21.913 Signal booster stations.

Form Number: None.

Type of Review: Extension of a currently approved collection.

Respondents: Business or other for-profit.

Number of Respondents: 250.

Estimated Time Per Response: 0.5 hours per written consent; 2.5 hours per certification. This includes 0.5 hours for the licensee to convey its desire to install a low power booster station and 2 hours for a consulting engineer to prepare the certification.

Frequency of Response: Reporting, on occasion.

Total Annual Burden: 125.

Total Annual Cost: \$90,000.

Needs and Uses: Section 21.913(e) requires that each applicant for an MDS signal booster station obtain written permission from the licensee of each MDS, ITFS and OFS station whose signal is retransmitted. Section 21.913(g) permits an MDS or ITFS licensee to install and commence operation of low power signal booster stations without a formal application. Licensees seeking to install a low power signal booster station must, however, submit a certification demonstrating compliance with the various components of Sections 21.913(g). This certification must be submitted within 48 hours of installation of the booster station. The written consent statements are attached to the FCC 304 and are used by FCC staff in the processing of the application to verify that the applicant has permission to retransmit the signal of other licensees' stations. The certification data are used by FCC staff to verify that the licensee has complied with guidelines to use the certification process and that the booster would not cause objectionable interference.

Federal Communications Commission.

Magalie Roman Salas,

Secretary.

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